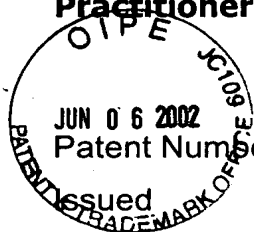


Practitioner's Docket No. GR 98 P 2561 P



IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Patent Number : 6,388,287
Issued : May 14, 2002
Name of Patentee : Gerald Deboy, et al.
Title of Invention : Switch Mode Power Supply With Reduced Switching Losses

Assistant Commissioner for Patents
Washington, D.C. 20231

ATTENTION: Decision and Certificate of Correction Branch of the Patent Issue Division

REQUEST FOR CERTIFICATE OF CORRECTION OF PATENT
FOR PTO MISTAKE (37 C.F.R.1.322(a))

1. Attached, in duplicate, is Form PTO-1050, with at least one copy being suitable for printing.
2. The Documents where the errors are shown correctly in the application file are:

The Applicants information and Foreign Application appears correctly on the signed Declaration filed on July 16, 2001, and on the Filing Receipt dated August 30, 2001 received from the Patent and Trademark Office. The Certified Priority document was filed in the Patent Office on March 4, 2002

3. Please send the Certificate to:

Name : LERNER AND GREENBERG, P.A.
Address : P.O. BOX 2480, HOLLYWOOD, FL 33022-2480

Certificate
JUN 13 2002
of Correction

Signature(s) of patentee(s)

or

(name of assignee)

Werner H. Stemer
Signature of assignee or person authorized
to sign on behalf of assignee

☐ Assignment recorded on

WERNER H. STEMER
REG. NO. 34,956

(name of authorized person signing)

Reel : _____
Frame: _____

Attorney of Record

Title of authorized person signing

☐ Recordal of assignment attached

☐ Attached is a "CERTIFICATE UNDER 37 CFR 3.73(b)"
establishing the right of the assignee to take action in this case.



UNITED STATES DEPARTMENT OF COMMERCE
Patent and Trademark Office
ASSISTANT SECRETARY OF COMMERCE AND
COMMISSIONER OF PATENTS AND TRADEMARKS
Washington, D.C. 20231

Date: August 29, 2002

Patent No. : 6,388,827
Inventor : Gerald Deboy, et al
Issued : May 14, 2001
For : SWITCH MODE POWER SUPPLY WITH
REDUCED SWITCHING LOSSES

Re: Request for Certificate of Correction

Consideration has been given your request for the issuance of a certificate of correction for the above-identified patent under the provisions of Rules 1.322 and 1.323.

A petition under C.F.R. 1.182 is required to correct errors in spelling or order of inventors address, since inventor's address are printed solely in accordance with the type-written names and address and in the order of the type-written names and address on the Declaration, and since the error was the result of applicant's failure to comply with the requirement that the complete and correct names and addresses in correct order be indicated on the Declaration of Oath, no correction is in order here under the provisions of Rules 1.323, unless a petition is granted.

In view of the foregoing, your request is hereby denied.

A certificate of correction will issue to correct the remaining errors noted in your request.

However, a petition under 37 CFR 1.182 should be directed to the attention of the Assistant Commissioner for Patents using the following mailing address or FAX number.

By Mail: Commissioner of Patents and Trademarks
Box DAC
Washington, D.C. 20231

By Fax: (703) 308-6916

Attn: Office of Petitions

Further correspondence concerning this matter should be filed and directed to Decisions and Certificates of Correction Branch.

Mary F. Diggs
Cecelia Newman, Supervisor
Decisions & Certificates
of Correction Branch
(703) 305-8309 or 305-8793

LERNER AND GREENBERG P.A.
P.O.BOX 2480
HOLLYWOOD, FL 33020

UNITED STATES PATENT AND TRADEMARK OFFICE
CERTIFICATE OF CORRECTION

PATENT NO. : 6,388,287 B2
DATED : May 14, 2002
INVENTOR(S) : Gerald Deboy et al.

Page 1 of 1

It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

Title page.

Item [75], should read as follows:

-- **Gerald Deboy**, München; **Franz Hirler**, Isen; **Martin März**, Nürnberg; **Hans Weber**, Ainring, all of (DE) --

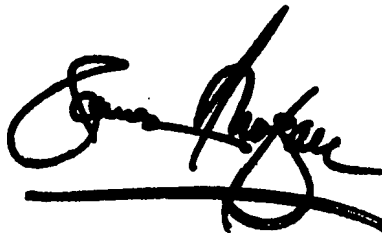
Item [30], should read as follows:

-- September 11, 1998 [DE] 198 41 754.3 --

Signed and Sealed this

Twenty-fourth Day of September, 2002

Attest:

A handwritten signature in black ink, appearing to read "James E. Rogan", written over a horizontal line.

Attesting Officer

JAMES E. ROGAN
Director of the United States Patent and Trademark Office

Under the Paperwork Reduction Act of 1995, no persons are required to respond to a collection of information unless it displays a valid OMB Control Number.

(Also Form PTO-1050)

UNITED STATES PATENT AND TRADEMARK OFFICE
CERTIFICATE OF CORRECTION

PATENT NO : 6,388,287 *Ba*
ISSUED : 5/14/2002
INVENTOR(S) : Gerald Deboy, et al

It is certified that an error appears in the above-identified patent and that said Letters Patent are hereby corrected as shown below:

Title Pg

Item [75] should read as follows:

**Gerald Deboy, München; Franz Hirler, Isen; Martin März, Nürnberg;
Hans Weber, Ainring, all of (DE)**

Item [30] should read as follows:

September 11, 1998 [DE] 198 41 754.3 *Q*

MAILING ADDRESS OF SENDER:

Lerner and Greenberg P.A.
P.O. Box 2480
Hollywood, FL 33020

PATENT NO. 6,388,287

No. of additional copies



Burden Hour Statement: This form is estimated to take 1.0 hour to complete. Time will vary upon the needs of the individual case. Any comments on the amount of time you are required to complete this form should be sent to the Chief Information Officer, Patent and Trademark Office, Washington, DC 20231. DO NOT SEND FEES OR COMPLETED FORMS TO THIS ADDRESS. SEND TO: Assistant Commissioner for Patents, Washington, DC 20231.

(Also Form PTO-1050)

UNITED STATES PATENT AND TRADEMARK OFFICE CERTIFICATE OF CORRECTION

PATENT NO : 6,388,287
ISSUED : 5/14/2002
INVENTOR(S) : Gerald Deboy, et al

It is certified that an error appears in the above-identified patent and that said Letters Patent are hereby corrected as shown below:

Item [75] should read as follows:

**Gerald Deboy, München; Franz Hirler, Isen; Martin März, Nürnberg;
Hans Weber, Ainring, all of (DE)**

Item [30] should read as follows:

September 11, 1998 [DE] 198 41 754.3

MAILING ADDRESS OF SENDER:

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Hollywood, FL 33020

PATENT NO. 6,388,287

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